

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	54	(("5990227") or ("1201719") or ("1243624") or ("0952196") or ("0952196") or ("5181045") or ("5320668") or ("6281267") or ("6300391") or ("4740796") or ("4723129") or ("5208548") or ("2000129184") or ("11322866") or ("59138461") or ("4558333") or ("4463359") or ("4459600") or ("4345262") or ("4313124") or ("59123670")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/14 13:48
S2	2	("20060146087").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/12 12:49
S3	123	(amphiphilic and graft) and (viscous or viscosity) with (pH or pKa)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/12 12:56
S4	0	(amphiphilic and graft) and (viscous or viscosity) with (pH or pKa) and S1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/12 12:50
S5	6	(amphiphilic and graft) and (viscous or viscosity) with (pH or pKa) and 347/100	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/12 12:53
S6	0	(amphiphilic or graft) and (viscous or viscosity) and S1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/12 12:53
S7	35	(amphiphilic and graft) and (viscous or viscosity) with (pH or pKa) and ink	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/12 12:58

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S8	1	10/537788	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/12 12:59
S9	10	(("7056972") or ("6500880") or ("6300391") or ("6281267") or ("5990227")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/12 13:05
S10	4	S9 and (amphiphil\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/12 13:16
S11	4	S9 and (amphiphil\$3) and visco\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/12 13:35
S12	4	S9 and (amphiphil\$3) and visco\$5 and (pH or kPa)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/12 13:53
S13	4	S9 and (amphiphil\$3) and visco\$5 same (pH or kPa)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/12 13:52
S14	4	S9 and (amphiphil\$3) and visco\$5 same (pH or kPa or KOH)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/12 13:52
S15	4	ink and ((amphiphilic) with ((organic near acid) same (pH or kPa or KOH or pKa)) and ((viscous\$4 or viscos\$5 or thickness) same (pH or kPa or KOH or pKa)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/13 13:26

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S16	6	ink and ((amphiphilic or graft) with ((organic near acid) same (pH or kPa or KOH or pKa)) and ((viscous\$4 or viscos\$5 or thickness) same (pH or kPa or KOH or pKa)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/13 13:26
S17	31	ink and ((amphiphilic or graft or polymer\$5) with ((organic near acid) same (pH or kPa or KOH or pKa)) and ((viscous\$4 or viscos\$5 or thickness) same (pH or kPa or KOH or pKa)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/13 13:31
S18	2	("5990227".pn. or "7056972".pn.) and (acid or carboxylic or acetic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 14:25
S19	2	("5990227".pn. or "7056972".pn.) and (acid with (kpa or ph))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 13:16
S20	4	ink and (amphiphilic with organic near acid) and (organic near acid with pKa)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/13 14:58
S21	11	ink and (polymer with organic near acid with pKa)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 09:25
S22	4	(organic near acid) with pKa with (two or second) near (ink or liquid or solution) and ink	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 10:08
S23	4	(organic near acid) with pKa with (two or second or other or extra) near (ink or liquid or solution) and ink	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 09:33

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S24	15	((organic near acid) with pKa with (ink or liquid or solution or coat\$3 or fix\$3 or thicken\$3) and (ink same (coat\$3 or fix\$3 or solidify\$3 or coagulat\$3 or harden\$3 or thicken\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 10:10
S25	7	((organic or carboxylic or dicarboxylic or benzoic or sulfonic) near acid) with pKa with (two or second) near (ink or liquid or solution) and ink	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 10:59
S26	63	((organic or carboxylic or dicarboxylic or benzoic or sulfonic) near acid) with pKa with (ink or liquid or solution) and ink	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 10:52
S27	7	((organic or carboxylic or dicarboxylic or benzoic or sulfonic) near acid) with pKa with (two or second) near (ink or liquid or solution) and ink and (first or one) with pKa	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 11:06
S28	7	((organic or carboxylic or dicarboxylic or benzoic or sulfonic) near acid) with pKa with (two or second) near (ink or liquid or solution) and ink and (first) acid with pKa	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 11:07
S29	7	(acid) with pKa with (two or second) near (ink or liquid or solution) and ink and (first) acid with pKa	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 11:07
S30	7	(acid) with pKa with (two or second) near (ink or liquid or solution) and ink and (first) with acid with pKa	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 11:13
S31	2	ink and amphiphilic with block with copolymer and (alkenyl adj ether)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 11:19

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S32	6	ink and amphiphilic with block with polymer and (alkenyl adj ether)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 11:19
S33	3	ink and amphiphilic same block with co\$1polymer and (alkenyl adj ether)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 11:24
S36	2	ink and amphiphilic with co\$1polymer and (alkenyl adj ether)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 11:24
S37	6	ink and amphiphilic with \$3polymer and (alkenyl adj ether)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 13:07
S38	324	ink and amphiphilic with \$3polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 13:07
S39	100	ink and co\$1polymer and (alkenyl adj ether)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 13:10
S40	99	ink and amphiphilic with co\$1polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 13:07
S41	14	ink and co\$1polymer with (alkenyl adj ether)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 13:10

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S42	3	("5990227".pn. or "7056972".pn.) and print\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 13:20
S43	4	("5990227".pn. or "7056972".pn.) and (print\$3 or eject\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 14:55
S44	1	("5990227".pn. or "7056972".pn.) and \$3polymer with color\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 13:21
S45	2	("5990227".pn. or "7056972".pn.) and \$3polymer with (color\$3 or pigment or dye)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 13:22
S46	54	(("5990227") or ("1201719") or ("1243624") or ("0952196") or ("0952196") or ("5181045") or ("5320668") or ("6281267") or ("6300391") or ("4740796") or ("4723129") or ("5208548") or ("2000129184") or ("11322866") or ("59138461") or ("4558333") or ("4463359") or ("4459600") or ("4345262") or ("4313124") or ("59123670")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/14 15:02
S47	0	S46 and (alkenyl adj ether)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 13:50
S48	12	S46 and (acid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 13:50

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S49	12	S46 and (acid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/09/14 13:50
S50	1	S46 and (acid) same (pka or ka)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/09/14 13:57
S51	9	ink and (second near (liquid or ink or solution or fix\$3 or harden\$3 or cur\$3)) same (acid) same (pka or ka)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/09/14 14:09
S52	16	(347/100 or ink\$1jet\$4) and (alkenyl adj ether)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 14:32
S53	5	(347/100 or ink\$1jet\$4) and (alkenyl adj ether) with co\$1polymer\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 14:35
S54	2084	(347/100 or ink\$1jet\$4) and (ether) with co\$1polymer\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 14:37
S55	10	(347/100 or ink\$1jet\$4) and (ether) with co\$1polymer\$3 with amphiphilic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 14:38
S56	56	(347/100 or ink\$1jet\$4) and (ether) with co\$1polymer\$3 with (hydrophobic with hydrophilic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 14:40

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S57	10	(347/100 or ink\$1jet\$4) and (ether) with co\$1polymer\$3 with (amphiphilic or amphiphatic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/09/14 14:44
S58	602	(347/100 or ink\$1jet\$4) and (ether) with co\$1polymer\$3 with (surfactant)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/09/14 14:45
S59	1	(347/100 or ink\$1jet\$4) and (alkenyl adj ether) with co\$1polymer\$3 with (surfactant)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/09/14 14:46
S60	1	(347/100 or ink\$1jet\$4) and (alkenyl near ether) with co\$1polymer\$3 with (surfactant)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/09/14 14:46
S61	1	(347/100 or ink\$1jet\$4) and (alken\$3 near ether) with co\$1polymer\$3 with (surfactant)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/09/14 14:46
S62	3	(347/100 or ink) and (alken\$3 near ether) with co\$1polymer\$3 with (surfactant)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/09/14 14:47
S63	4	(347/100 or ink) and (alken\$3 near ether) with co\$1polymer\$3 with (surfactant or amphiph\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/09/14 14:48
S65	3	(347/100 or ink) and (alken\$3 near ether) with polymer\$3 with (surfactant or amphiph\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/09/14 14:48

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S66	610	(347/100 or ink\$jet\$4) and (ether) with co\$1polymer\$3 with (surfactant or amphiph\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/09/14 14:52
S67	3	("5990227".pn. or "7056972".pn. or "6247808".pn.) and (ether)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/09/14 14:57
S68	4	("5990227".pn. or "7056972".pn. or "6247808".pn.) and (ether or surfactant)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/09/14 15:03
S69	3	("5990227".pn. or "7056972".pn. or "6247808".pn.) and (ether or surfactant) with (\$3polymer\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/09/14 15:06